

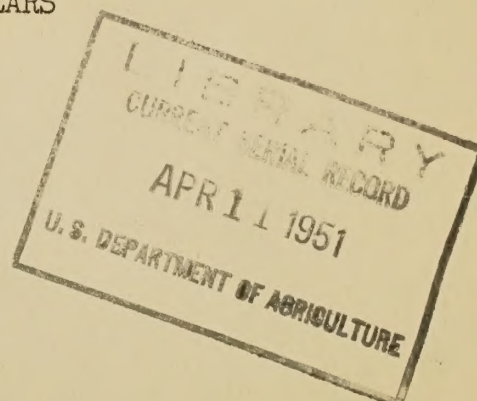
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U.S. DEPT. OF  
AGRICULTURE - REA SUMMARY REA POLE INSPECTIONS  
First Eight Months Fiscal Year 1951  
Total by Kinds of Wood

KIND OF WOOD	February 1951	July-January 1950-1951	First Seven Months
Southern Yellow Pine (Pressure)	77,135	820,301	897,436
Lodgepole Pine			
(Pressure) 15,273			
(Non-Pressure) 152			
(3/4" Butt) 1,091	16,516	147,788	164,304
Douglas Fir (Pressure)	851	91,436	92,287
Western Redcedar			
(Non-Pressure, F.L.) 198			
(1/2" Butt) 3,651	3,849	42,614	46,463
Western Larch			
(1/2" Butt) 310			
(Pressure) 1,928			
(Non-Pressure, F.L.) 339	2,577	35,436	38,013
Jack Pine (Pressure)	30	8,339	8,369
Red Pine (Pressure)	-----	996	996
Northern White Cedar	-----	-----	-----
Ponderosa Pine (Pressure)	-----	130	130
GRAND TOTAL	100,958	1,147,040	1,247,998

COMPARISON OF NUMBER POLES INSPECTED  
FIRST TWELVE MONTHS FISCAL YEARS  
1950 and 1951

	1950	1951
July	212,600	176,407
August	257,519	198,906
September	192,017	156,787
October	240,372	188,703
November	190,773	158,562
December	166,364	113,574
January	172,396	154,101
February	110,510	100,958
March	126,429	
April	120,213	
May	170,248	
June	182,480	
	2,141,921	1,247,998



J. K. O'Shaughnessy, Chief  
Engineering Division





SUMMARY REA POLE INSPECTIONS  
First Nine Months Fiscal Year 1951  
Total by Kinds of Wood

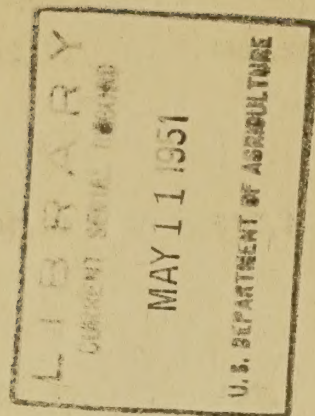
KIND OF WOOD	March 1951	July-February 1950-1951	First Eight Months
Southern Yellow Pine (Pressure)	103,920	897,436	1,001,356
Lodgepole Pine (Pressure) 16,395 (3/4" Butt) 2,358	18,753	164,304	183,057
Douglas Fir (Pressure)	12,986	92,287	105,273
Western Redcedar (Pressure) 197 (Non-Pressure, F.L.) 245 (1/4" Butt) 3,833	4,275	46,463	50,738
Western Larch (1/2" Butt) 678 (Pressure) 671 (Non-Pressure, F.L.) 395	1,744	38,013	39,757
Jack Pine (Pressure)	159	8,369	8,528
Red Pine (Pressure)	---	996	996
Northern White Cedar	---	---	---
Ponderosa Pine (Pressure)	---	130	130
GRAND TOTAL	141,837	1,247,998	1,389,835

COMPARISON OF NUMBER POLES INSPECTED  
FIRST TWELVE MONTHS FISCAL YEARS  
1950 and 1951

	1950	1951
July	212,600	176,407
August	257,519	198,906
September	192,017	156,787
October	240,372	188,703
November	190,773	158,562
December	166,364	113,574
January	172,396	154,101
February	110,510	100,958
March	126,429	141,837
April	120,213	
May	170,248	
June	182,480	
	2,141,921	1,389,835

*J. K. O'Shaughnessy*  
J. K. O'Shaughnessy, Chief  
Engineering Division







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SUMMARY REA POLE INSPECTIONS  
FISCAL YEAR 1951

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KIND OF WOOD		APRIL	PREVIOUSLY REPORTED	YEAR TO DATE
Southern Yellow Pine (Pressure)		98,911	1,001,356	1,100,267
Lodgepole Pine				
(Pressure)	12,672	15,348	183,057	198,405
(Non-Pressure, F.L.)	480			
(3/4" Butt)	2,196			
Douglas Fir (Pressure)		15,959	105,273	121,232
Western Redcedar				
(Non-Pressure, F.L.)	378			
(1/2" Butt)	3,500	3,878	50,738	54,616
Western Larch				
(1/2" Butt)	350			
(Pressure)	646			
(Non-Pressure, F.L.)	242	1,238	39,757	40,995
Jack Pine (Pressure)		859	8,528	9,387
Red Pine (Pressure)		-----	996	996
Northern White Cedar		-----	-----	-----
Ponderosa Pine (Pressure)		230	130	360
GRAND TOTAL		136,423	1,389,835	1,526,258

COMPARISON OF NUMBER POLES INSPECTED  
BY MONTHS - FISCAL YEARS OF 1950 and 1951

	1950	1951
July	212,600	176,407
August	257,519	198,906
September	192,017	156,787
October	240,372	188,703
November	190,773	158,562
December	166,364	113,574
January	172,396	154,101
February	110,510	100,958
March	126,429	141,837
April	120,213	136,423
May	170,248	
June	182,480	
	2,141,921	1,526,258

J. K. O'Shaughnessy  
J. K. O'Shaughnessy, Chief  
Engineering Division



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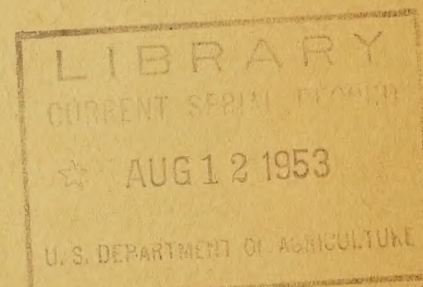
May 1951

SUMMARY REA POLE INSPECTIONS  
FISCAL YEAR 1951

KIND OF WOOD		MAY	PREVIOUSLY REPORTED	YEAR TO DATE
Southern Yellow Pine (Pressure)		106,849	1,100,267	1,207,116
Lodgepole Pine				
(Pressure)	12,518			
(Non-Pressure, F.L.)	827			
(3/4" Butt)	1,529	14,874	198,405	213,279
Douglas Fir (Pressure)		2,437	121,232	123,669
Western Redcedar				
(Non-Pressure, F.L.)	154			
(1/2" Butt)	3,061	3,215	54,616	57,831
Western Larch				
(1/2" Butt)	459			
(Pressure)	1,157			
(Non-Pressure, F.L.)	330	1,946	40,995	42,941
Jack Pine (Pressure)		656	9,387	10,043
Red Pine (Pressure)		10	996	1,006
Northern White Cedar		-----	-----	-----
Ponderosa Pine (Pressure)		177	360	537
GRAND TOTAL		130,164	1,526,258	1,656,422

COMPARISON OF NUMBER POLES INSPECTED  
BY MONTHS - FISCAL YEARS OF 1950 and 1951

	1950	1951
July	212,600	176,407
August	257,519	198,906
September	192,017	156,787
October	240,372	188,703
November	190,773	158,562
December	166,364	113,574
January	172,396	154,101
February	110,510	100,958
March	126,429	141,837
April	120,213	136,423
May	170,248	130,164
June	182,480	
	2,141,921	1,656,422



J. K. O'Shaughnessy, Chief  
Engineering Division







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SUMMARY REA POLE INSPECTIONS  
FISCAL YEAR - 1952

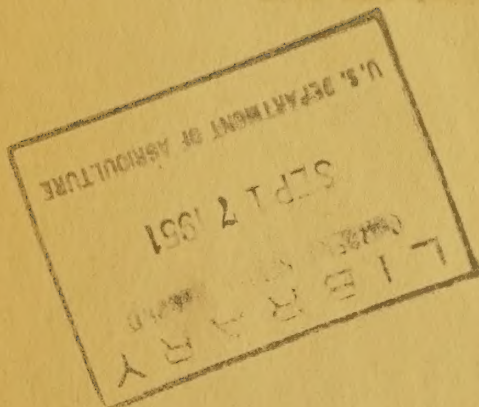
KIND OF WOOD	JULY 1952
Southern Yellow Pine (Pressure)	123,391
Lodgepole Pine	
(Pressure)	12,906
(Non-Pressure, F.L.)	130
(3/4" Butt)	3,964
	17,000
Douglas Fir (Pressure)	3,391
Western Redcedar	
(Non-Pressure, F.L.)	508
(1/2" Butt)	3,656
	4,164
Western Larch	
(1/2" Butt)	1,902
	1,902
Jack Pine (Pressure)	618
Northern White Cedar	-----
Red Pine (Pressure)	-----
Ponderosa Pine (Pressure)	-----
GRAND TOTAL	150,466

COMPARISON OF NUMBER POLES INSPECTED  
BY MONTHS - FISCAL YEARS OF 1951 and 1952

	<u>1951</u>	<u>1952</u>
July	176,407	150,466
August	198,906	
September	156,787	
October	188,703	
November	158,562	
December	113,574	
January	154,101	
February	100,958	
March	141,837	
April	136,423	
May	130,164	
June	136,995	
	<u>1,793,417</u>	<u>150,466</u>

J. K. O'Shaughnessy, Chief  
Engineering Division







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FISCAL YEAR - 1952

KIND OF WOOD		AUGUST 1951	PREVIOUSLY REPORTED	YEAR TO DATE
Southern Yellow Pine (Pressure)		107,009	123,391	230,400
Lodgepole Pine				
(Pressure)	17,253			
(3/4" Butt)	5,413	22,666	17,000	39,666
Douglas Fir (Pressure)		7,515	3,391	10,906
Western Redcedar				
(1/2" Butt)	4,579	4,579	4,164	8,743
Western Larch				
(1/2" Butt)	1,319			
(Pressure)	771	2,090	1,902	3,992
Jack Pine (Pressure)		633	618	1,251
Northern White Cedar		---	---	---
Red Pine (Pressure)		93	---	93
Ponderosa Pine (Pressure)		---	---	---
GRAND TOTAL		144,585	150,466	295,051

COMPARISON OF NUMBER POLES INSPECTED  
BY MONTHS - FISCAL YEARS OF 1951 and 1952

	1951	1952
July	176,407	150,466
August	198,906	144,585
September	156,787	
October	188,703	
November	158,562	
December	113,574	
January	154,101	
February	100,958	
March	141,837	
April	136,423	
May	130,164	
June	136,995	
	1,793,417	295,051

J. K. O'Shaughnessy, Chief  
Engineering Division







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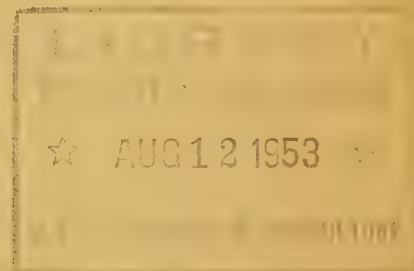
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SUMMARY REA POLE INSPECTIONS  
FISCAL YEAR - 1952

KIND OF WOOD	SEPTEMBER 1951	PREVIOUSLY REPORTED	YEAR TO DATE
Southern Yellow Pine (Pressure)	94,874	230,400	324,774
Lodgepole Pine (Pressure)	11,871		
(3/4" Butt)	4,420		
(Non-Pressure, F. L.)	599	16,890	39,666
Douglas Fir (Pressure)	15,354	10,906	26,260
Western Redcedar (1/2" Butt)	4,575		
(Non-Pressure, F. L. )	50	4,625	8,743
Western Larch (1/2" Butt)	671		
(Pressure)	1,740	2,996	3,992
(Non-Pressure, F. L.)	585		6,988
Jack Pine (Pressure)	597	1,251	1,848
Northern White Cedar	154	---	154
Red Pine (Pressure)	74	93	167
Ponderosa Pine (Pressure)	---	---	---
GRAND TOTAL	135,064	295,051	430,115

COMPARISON OF NUMBER POLES INSPECTED  
BY MONTHS - FISCAL YEARS OF 1951 and 1952

	1951	1952
July	176,407	150,466
August	198,906	144,585
September	156,787	135,064
October	188,703	
November	158,562	
December	113,574	
January	154,101	
February	100,958	
March	141,837	
April	136,423	
May	130,164	
June	136,995	
	1,793,417	430,115



J. K. O'Shaughnessy, Chief  
Engineering Division







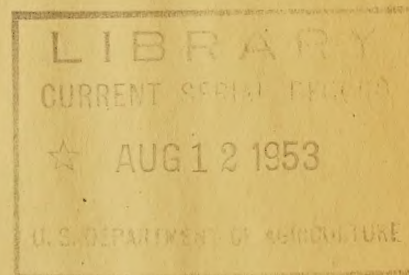
SUMMARY REA POLE INSPECTIONS  
FISCAL YEAR - 1952

KIND OF WOOD		OCTOBER 1951	PREVIOUSLY REPORTED	YEAR TO DATE
Southern Yellow Pine (Pressure)		92,980	324,774	417,754
Lodgepole Pine				
(Pressure)	15,601			
(3/4" Butt)	2,462			
(Non-Pressure, F.L.)	411	18,474	56,556	75,030
Douglas Fir (Pressure)		10,198	26,260	36,458
Western Redcedar				
(1/2" Butt)	4,732			
(Non-Pressure, F.L.)	245	4,977	13,368	18,345
Western Larch				
(1/2" Butt)	733			
(Pressure)	1,973			
(Non-Pressure, F.L.)	214	2,920	6,988	9,908
Jack Pine (Pressure)		2,052	1,848	3,900
Northern White Cedar		---	154	154
Red Pine (Pressure)		98	167	265
Ponderosa Pine (Pressure)		---	---	---
GRAND TOTAL		131,699	430,115	561,814

COMPARISON OF NUMBER POLES INSPECTED

BY MONTHS - FISCAL YEARS OF 1952 and 1952

	1951	1952
July	176,407	150,466
August	198,906	144,585
September	156,787	135,064
October	188,703	131,699
November	158,562	
December	113,574	
January	154,101	
February	100,958	
March	141,837	
April	136,423	
May	130,164	
June	136,995	
	1,793,417	561,814



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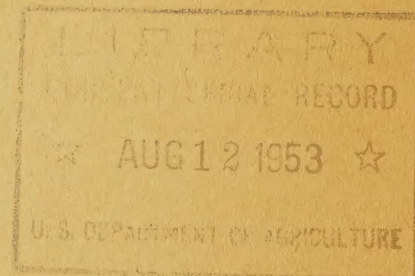
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AGRICULTURE - REA

SUMMARY REA POLE INSPECTIONS  
FISCAL YEAR - 1952

KIND OF WOOD		DECEMBER 1951	PREVIOUSLY REPORTED	YEAR TO DATE
Southern Yellow Pine (Pressure)		57,065	493,371	550,436
Lodgepole Pine				
(Pressure)	12,213			
(3/4" Butt)	1,834			
(Non-Pressure, F.L.)	140	14,187	92,224	106,411
Douglas Fir (Pressure)		6,329	42,304	48,633
Western Redcedar				
(1/2" Butt)	2,254			
(Non-Pressure, F.L.)	70	2,324	21,213	23,537
Western Larch				
(1/2" Butt)	450			
(Pressure)	2,651	3,101	12,885	15,986
Jack Pine (Pressure)		669	5,029	5,698
Northern White Cedar		---	154	154
Red Pine (Pressure)		59	350	409
Ponderosa Pine (Pressure)		---	---	---
GRAND TOTAL		83,734	667,530	751,264

COMPARISON OF NUMBER POLES INSPECTED  
BY MONTHS - FISCAL YEARS OF 1951 and 1952

	1951	1952
July	176,407	150,466
August	198,906	144,585
September	156,787	135,064
October	188,703	131,699
November	158,562	105,716
December	113,574	83,734
January	154,101	
February	100,958	
March	141,837	
April	136,423	
May	130,164	
June	136,995	
	<u>1,793,417</u>	<u>751,264</u>



J. E. O'Brien, Chief  
Technical Standards Division



